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A Felfernig, G Friedrich, D Jannach - Artificial intelligence in Engineering, 2001 - Elsevier

... The development and maintenance of **product** configuration systems is faced with increasing challenges caused by the growing complexity of the underlying ...

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A Felfernig, G Friedrich, D Jannach, M Zanker - Lecture Notes in Computer Science, 2001 - Springer

... of value assignments, ie, legal **product** constellations ... although it would be possible to **configure** a completely ... construct a directed acyclic graph (**DAG**) for the ...

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[Method of configuring a product](#)

J Lichtenberg, HR Andersen, H Hulgaard, J Moller, ... - US Patent App. 09/996,745, 2001 - Google Patents

... from different components, [0030] representing the rules in a Directed Acyclic Graph (**DAG**), and [0031] iteratively **configuring** the **product** by repeat- edly ...

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[Method and apparatus using automated rule processing to configure a product or service](#)

DL Huelsman, SE Love, DM Mair - US Patent 7,062,478, 2006 - Google Patents

... 13, 2006 (54) METHOD AND APPARATUS USING AUTOMATED RULE PROCESSING TO **CONFIGURE** A **PRODUCT** OR SERVICE (75) Inventors: David L. Huelsman, Reynoldsburg, OH (US ...

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[A constraint-based product configurator for mass customisation](#)

H Xie, P Henderson, M Kernahan - International Journal of Computer Applications in Technology, 2006 - Inderscience

... The nodes in the **DAG** can be assigned a ... the search engine to work with different **product** families. ... we have conducted a case study for **configuring** the elevator ...

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HD Jørgensen, D Karlsen, F Lillehagen, AK Modeling - Proceedings of Challenges in Collaborative Engineering (CEE' ... - [idi.ntnu.no](#)

... Håvard D. Jørgensen, **Dag** Karlsen, Frank Lillehagen ... can adapt, extend, compose, and **configure** services into ... solutions for innovative **product** design, knowledge ...

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V Makarov, DR Hjelm - Journal of Modern Optics, 2005 - [iet.ntnu.no](#)

... VADIM MAKAROV\* and **DAG** R. HJELME Department of Electronics and ... 2) Installing a narrowband ... SMF-28 TM CPC6 single-mode optical fibre, a **product** information sheet ...

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(PDF) [► Generic modeling and configuration management in Product Lifecycle Management](#)

S Zina, M Lombard, L Lossent, C Henriot - International Journal of Computers, Communications & Control, 2006 - [journal.univagora.ro](#)

... the **product** structure can be represented using a **DAG** (Directed Acyclic ... Using a Configurator for Modelling and **Configuring** Software **Product** Lines Based ...

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[Virtual data in CMS production-](#) [► arxiv.org](#) (PDF)

A Arbree, P Avery, D Bourilov, R Cavanaugh, G . . - Arxiv preprint cs/0306009, 2003 - arxiv.org

... **Configuring** the local CMS execution environment was a significant ... derivations and creating the abstract **DAG** for each individual CMS virtual data **product**. ...

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U Ask, G Juell-Skielse, J Magnusson, DH Olsen, T ... - iris31.se

... se; johan.magnusson@handels.gu.se; **dag**.h.olsen ... has related to the vendor, software **product** and vendor ... are trained in modifying and **configuring** a comprehensive ...

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